

THE INVENTION CLAIMED IS:

1. A tray and rack assembly for beverage containers comprising:

a tray subassembly including a pair of substantially parallel tray sidewalls having upper and lower edges and inner and outer ends, a tray floor having inner and outer ends, said tray floor extending between the lower edges of said tray sidewalls, at least one beverage container stop member extending at least partially between said outer ends of said tray sidewalls, and a tray pull member extending from the outer end of said tray;

a rack subassembly including a pair of substantially parallel rack sidewalls having upper and lower edges and inner and outer ends, a rack floor having inner and outer ends, said rack floor extending between the lower edges of said rack sidewalls, an end wall extending between the inner ends of said rack sidewalls, and a tray stop member extending located adjacent the outer end of said rack; and

sliding attachment means adapted to hold said tray in sliding contact with said rack and permit said tray to be extended from and inserted into said rack.

2. The tray and rack assembly of claim 1 wherein said tray floor has an upper surface with a plurality of longitudinal rails extending therefrom.

3. The tray and rack assembly of claim 2 wherein said tray floor has a plurality of weep holes extending therethrough.

4. The tray and rack assembly of claim 1 wherein said tray pull member extends from the outer end of said tray floor.

5. The tray and rack assembly of claim 1 wherein said tray stop member extends upwardly from the outer end of said rack floor

6. The tray and rack assembly of claim 1 wherein said rack floor extends between said rack sidewalls adjacent their bottom edges, but removed therefrom, and said sliding attachment means includes a longitudinal slot extending through said rack floor and a sliding attachment member extending from the bottom of said tray floor and into sliding engagement with said longitudinal slot.

7. The tray and rack assembly of claim 6 wherein said sliding attachment member is a threaded fastener.

8. The tray and rack assembly of claim 7 wherein said threaded fastener is a bolt passing through a sliding attachment opening in said tray floor and through said longitudinal slot, a nut being attached to the end of said bolt extending through said longitudinal slot.

9. The tray and rack assembly of claim 8 wherein said threaded fastener opening is located adjacent the inner end of said tray floor.

10. The tray and rack assembly of claim 1 wherein said sliding attachment means includes a flange extending outwardly from each of said tray sidewalls, said flanges adapted to slidably engage opposing slots located in each of said rack sidewalls.